



### About the company:

- 1 One of the **leaders** on the distributed power generation market.
- The main activity is power plants implementation on a **turnkey basis**: design-engineering, construction works and service of the gas-generating power plants, energy-complexes.
- 3 The total capacity of the implemented objects over 240 MW.
- Energy objects' engineering
- Mini-MPP on turnkey basis. EPC-contracts
- Complex solutions
- Innovative equipment manufacturing
- Official dealer and service partner of MWM

- Team of industrial workers and engineers
- Automated and modular production
- 3D design, teamwork. BIM-server
- ▼ Integrator of effective energy solutions
- Power supply contracts



15 YEARS
IN THE MARKET



20 TYPES
OF PRODUCED
INNOVATIVE
EQUIPMENT



244 MW
OF CAPACITY
IN OPERATION



4 200 sq.m<sup>2</sup>
OF PRODUCTION
FACILITIES



53
IMPLEMENTED
PROJECTS



8 BRANCHES



MWM
OFFICIAL DEALER
AND SERVICE-PARTNER



250 EMPLOYEES



20 000
ITEMS AVAILABLE IN
THE COMPANY'S
WAREHOUSE



INTERNATIONAL AWARDS





### Our advantages

- **Own** design-engineering department
- Flexibility and personalized approach to every Customer
- Design solutions of the full spectrum: main and additional equipment, engineering network
- Projects of **any difficulty**

COMPLETE MODULE SET

4,5<sub>MW</sub>









MWM technologies ensure the quality and efficiency of energy supply





# TCG 2032B V16

ELECTRIC POWER, kW 4500

POWER EFFICIENCY, % 44,6

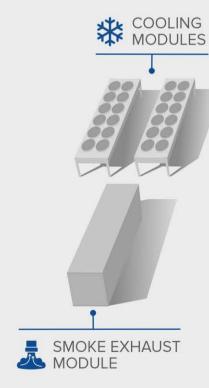
DIMENSIONS, mm (length x width x height)

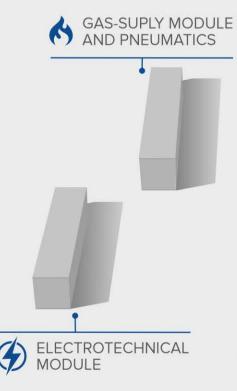
9 200 x 2 690 x 3 390

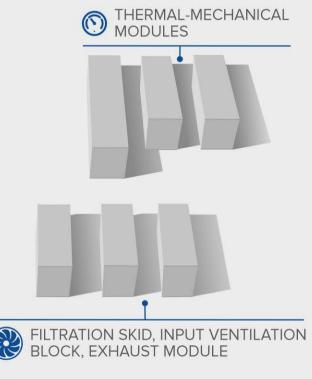
TARE WEIGHT, t

51,4











We produce **all** the module's

components in our





- ✓ Over 20 types of the manufactured goods
- ✓ Over 3000 square meters of production flow
- ▼ Modern and effective equipment and tools.



WE UNDERTAKE:

Cargo transportation organization



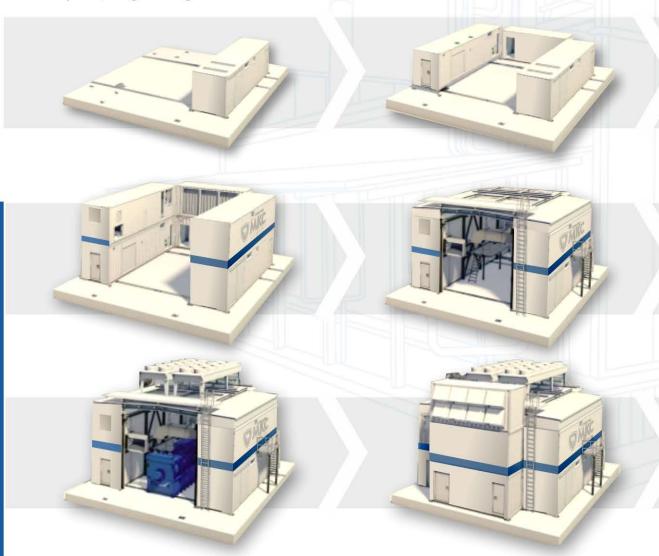
To deliver the main equipment and all the ready for mantling modules of auxiliaries to the site, you will need only 1 low-bed truck (50 t) and 11 tents (euro trucks).

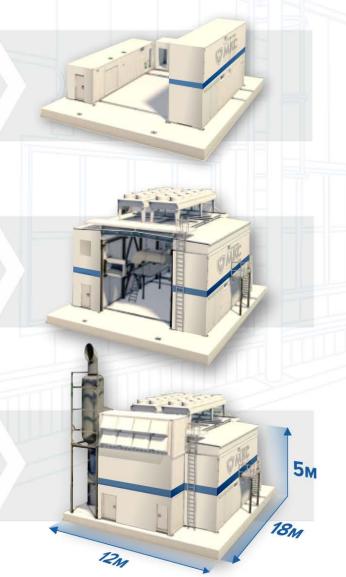




## ON-SITE INSTALLATION CHART

- ✓ Modular execution accelerates and cuts the cost of the object construction
- Construction footprint for 1 4,5 MW module is 18m x 12 m
- ▼ To save space, neighboring modules can be installed "wall to wall"





Mantling lead-time of 1 x 4,5 MW module does not exceed 20 days





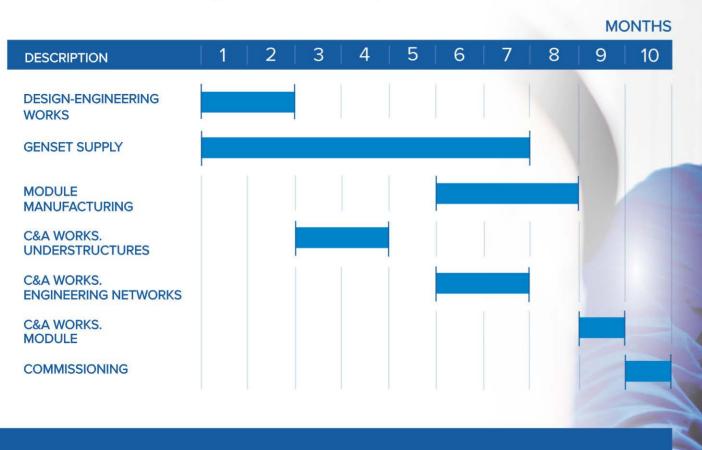
- ▼ Professionalism and high quality of the commissioning and construction and assembling works
- **♥** Strict **compliance** with the work plan
- **♥ Coordination** of work stages with the customer











- ✓ Lead lime of the works execution is clarified at the stage of contract signing
- ✓ We are ready to perform all works (stages) on a turnkey basis.





## WE PERFORM ALL TYPES OF WORKS TURNKEY! LOOKING FORWARD TO COOPERATION!





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